SBC Midwest Flow Through and Exceptions

LSOR 6 - Version 6.01

Revision History

Revision History

06/20/03	• Added Flow Through Accessible Letter for June 2003 release to document.
09/08/03	• Initial Release of 6.01 Changes
09/24/03	• Updates as a result of walkthrough

Revision Notes Version 6.00 to Version 6.01

09/08/2003

Section	Revision	Description
REQ E ACT C and D	Update to permit Remote Call Forwarding Flow Through	ACT C: Allow the Fourth Position of TOS of R when only changing the GSZ ACT D: Allow the Fourth Position of TOS of R.
REQ E and M ACT T	Update to Permit Flow Through of Outside Move Orders SUP 3 to cancel	ACT T when the SUP Value is 3 on a valid LSR
REQ A ACT T Line Sharing	Update to Allow Flow Through of ACT T when REQ A and NC values are NC = UA -S or UA-- NCI = 04QSM.LS5, 02QB9.005 or 02QB9.0S5 or 02QE9.005 SECNCI = 02DUM.LS5	ACT T flow through for REQ A

General

Purpose

This document has been created as a guideline for use by the Competitive Local Exchange Carriers (CLEC) to be familiar with the designed functionality of Flow Through and exceptions.

This document is not intended to be used for ordering requirements. CLECs should refer to the CLEC Handbook and the Local Service Ordering Requirements (LSOR) for detailed ordering requirements These documents can be found at under Tech PUBs and User Guides.

The LSOR provides definitions of Request types (REQ TYPE) and activities used in this document. Only "service order" driven REQTYPs are depicted in this document.

Accessible Letter

Accessible Letter Number	Title	Date
CLECAMS02-025	Plan of Record Flow -Through Enhancements for March 9, 2002	02/13/02
CLECAMS02-037	Re-Schedule of Plan of Record Release – Uniform and Enhanced OSS POR for the EDI/LSR Ordering Version 05.00	03/01/02
CLECAMS02-062	Plan of Record Flow -Through Enhancements for April 20, 2002	04/19/02
CLECAMS02-086	Flow Through Enhancements for the August 3, 2002 Release	07/18/02
CLECAMS02-091	Update to Flow Through Enhancement for the August 3, 2002 Release	07/30/02
CLECAMS02-115	Flow Through Enhancements for the Nov 9, 2002 Release	10/10/02
CLECAMS02-117	Update to Flow Through Enhancement for the Nov 9, 2002 Release	10/18/02
CLECAMS03-007	Flow Through Enhancements for the March 15, 2003 Release	01/31/03
CLECAMS03-040	Flow Through Enhancements for the June 14, 2003 Release	6/02/03
CLECAMS03-059	Flow Through Enhancements for the Sept 27, 2003 Release	9/10/2003
CLECAMS03-062	Updated-Flow Through Enhancements for the Sept 27, 2003 Release	9/16/2003

PRODUCT TYPE	REQ TYPE	Activity	Local Service Requests NOT Mechanically Generated via LEX or EDI	Local Service Requests Mechanically Generated via LEX or EDI but are NOT eligible for Mechanized Service Order Flow Through	Local Service Requests Mechanically Generated via LEX or EDI that ARE eligible for Mechanized Service Order Flow Through	Exception Conditions for Eligible Mechanized Service Order Flow Through
Basic Exchange - Residence (Single Line/Multi Lines)	E					
		W	N/A		• ILEC Retail Basic Residence to CLEC Resale Conversion As Is • CLEC Resale to CLEC Resale Conversion As Is	• Installment Billing • Multi Line Hunting • Shared Hunting • Regulated Jacks • Toll Restriction Zero Minus • 800, 877, 888 or Toll service noted in Remarks • Promo are noted in Remarks • Additional Labor Charges • NIDR is populated • Pending Orders • SUP Types: --Other that are NOT Fatal or Manual Reject error corrections (Type 3)[1] • Expedite • RPON (Related PON) is populated • Circuit found on CSR • TDD on LSR • PROJECT populated with 1st 3 characters 'SBC' • NOR populated • TOS 3rd position does not equal F or M • TOS 4th position does not equal "-" (hyphen) • Specific USOC/FID on the CSR (See Appendix A) • USOC/FID Populated in Feature or Feature Detail field located in Appendix A (See Appendix A) • 800 service USOC on CSR • Answering service patrons on CSR • Line found without line USOC on CSR • Complex listing record type code on LSR • Non-standard telephone no for a directory line • Directory Ordering remarks • White Page Product (WPP) field populated on LSR • Omit listing or omit TN from Street Directory

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[1] Sups to correct a previously rejected order will be re-evaluated for flow-through eligibility as if it were the original/initial order.

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Basic Exchange - Residence (Single Line/Multi Lines) **(CONT'd)**	E					
		V	N/A		• ILEC Retail Basic Residence to CLEC Resale Conversion As Specified • CLEC Resale to CLEC Resale Conversion As Specified • CLEC UNE P to CLEC Resale Conversion as Specified	• Installment Billing • Res to Bus TOS change • Multi line hunting • Shared Hunting • Remote Call Forwarding on all order types except disconnects • Regulated Jacks • Toll Restriction Zero Minus • 800, 877, 888 or Toll service noted in Remarks • Promo are noted in Remarks • Complete or Partial are noted in Remarks • Additional Labor Charges • NIDR is populated • Pending Orders • SUP Types: --Other that are NOT Fatal or Manual Reject error corrections (Type 3)[1] • Expedite • RPON (Related PON) field populated on LSR • Circuit found on CSR • Service Address not in SAG (ZZ instead of IT qualifier) • TDD on LSR • PROJECT populated with 1st 3 characters 'SBC' • NOR populated • TOS 3rd position does not equal F or M • TOS 4th position does not equal "-" (hyphen) • Specific USOC/FID on the CSR (See Appendix A) • USOC/FID Populated in Feature or located in Appendix A (See Appendix A) • 800 service USOC on CSR • Line found without line USOC on CSR • Complex listing record type code on LSR • Non-standard telephone no for a directory line • Directory Ordering remarks • White Page Product (WPP) field populated on LSR • Omit listing or omit TN from Street

PRODUCT TYPE	REQ TYPE	Activity	Local Service Requests NOT Mechanically Generated via LEX or EDI	Local Service Requests Mechanically Generated via LEX or EDI but are NOT eligible for Mechanized Service Order Flow Through	Local Service Requests Mechanically Generated via LEX or EDI that ARE eligible for Mechanized Service Order Flow Through	Exception Conditions for Eligible Mechanized Service Order Flow Through
Basic Exchange - Residence (Single Line/Multi Lines) **(CONT'd)**	E					
		N	N/A	• N/A	• New Install	• Multi line hunting • Shared hunting • Regulated Jacks • Toll Restriction Zero Minus • 800, 877, 888 or Toll service noted in Remarks • Promo are noted in Remarks • Complete or Partial are noted in Remarks • Additional Labor Charges • NIDR is populated • Pending Orders • SUP Types: --Other that are NOT Fatal or Manual Reject error corrections (Type 3)[1] • Expedite • RPON (Related PON) field populated on LSR • Service Address not in SAG (ZZ instead of IT qualifier) • TDD on LSR • PROJECT populated with 1st 3 characters 'SBC' • NOR populated • TOS 3rd position does not equal F or M • TOS 4th position does not equal "-" (hyphen) • USOC/FID Populated in Feature or Feature Detail field located in Appendix A (See Appendix A) • Complex listing record type code on LSR • Non-standard telephone no for a directory line • Directory Ordering remarks • White Page Product (WPP) field populated on LSR • Omit listing or omit TN from Street Directory

PRODUCT TYPE	REQ TYPE	Activity	Local Service Requests NOT Mechanically Generated via LEX or EDI	Local Service Requests Mechanically Generated via LEX or EDI but are NOT eligible for Mechanized Service Order Flow Through	Local Service Requests Mechanically Generated via LEX or EDI that ARE eligible for Mechanized Service Order Flow Through	Exception Conditions for Eligible Mechanized Service Order Flow Through
Basic Exchange - Residence (Single Line/Multi Lines) **(CONT'd)**	E					
		C	N/A	• Change BUS to RES	• Change Activity to add, change or delete a feature • Change Activity to add or disconnect a disassociated line	• Expedite • Regulated Jacks • Multi Line Hunting • Shared hunting • Toll Restriction Zero Minus • 800 service noted in Remarks • Promo are noted in Remarks • Additional Labor Charges • NIDR is populated • Pending Orders • SUP Types: --Other that are NOT Fatal or Manual Reject error corrections (Type 3)[1] • Specific USOC/FID on the CSR (See Appendix A) • PROJECT populated with 1st 3 characters 'SBC' • RPON populated • NOR populated • TOS 3rd position does not equal F or M • TOS 4th position does not equal "-" (hyphen) or R (changing just the GSZ • NCON populated • Complex listing (Excludes Non-Pub)
		D	N/A	N/A	• Disconnect Activity	• NOR populated • Specific USOC/FID on the CSR (See Appendix A) • Pending Orders • RPON (Related PON) field populated on LSR • SUP Types: --Other that are NOT Fatal or Manual Reject error corrections (Type 3) • TOS 4th position does not equal "-" (hyphen) or R (excluding SC WI)
		Y	N/A	N/A	• Deny Activity	• Pending Orders • SUP Types: --Other that are NOT Fatal or Manual Reject error corrections (Type 3) • RPON (Related PON) field populated on LSR • PROJECT populated with 1st 3 characters 'SBC' • NOR populated • TOS 3rd position does not equal F or M • TOS 4th position does not equal "-" (hyphen)

PRODUCT TYPE	REQ TYPE	Activity	Local Service Requests NOT Mechanically Generated via LEX or EDI	Local Service Requests Mechanically Generated via LEX or EDI but are NOT eligible for Mechanized Service Order Flow Through	Local Service Requests Mechanically Generated via LEX or EDI that ARE eligible for Mechanized Service Order Flow Through	Exception Conditions for Eligible Mechanized Service Order Flow Through
Basic Exchange - Residence (Single Line/Multi Lines) **(CONT'd)**	E					
		S	N/A	N/A	• Suspend Activity	• Pending Orders • SUP Types: --Other that are NOT Fatal or Manual Reject error corrections (Type 3)[1] • RPON (Related PON) field populated on LSR • PROJECT populated with 1st 3 characters 'SBC' • NOR populated • TOS 3rd position does not equal F or M • TOS 4th position does not equal "-" (hyphen)
		B	N/A	N/A	• Restore Activity	• Pending Orders • SUP Types: --Other that are NOT Fatal or Manual Reject error corrections (Type 3)[1] • RPON (Related PON) field populated on LSR • PROJECT populated with 1st 3 characters 'SBC' • NOR populated • TOS 3rd position does not equal F or M • TOS 4th position does not equal "-" (hyphen)
		R	N/A	N/A	• Change main listings • Add, change or delete additional listings	• All Items outside of what is listed in the Mechanized Service Order Flow Through Section

PRODUCT TYPE	REQ TYPE	Activity	Local Service Requests NOT Mechanically Generated via LEX or EDI	Local Service Requests Mechanically Generated via LEX or EDI but are NOT eligible for Mechanized Service Order Flow Through	Local Service Requests Mechanically Generated via LEX or EDI that ARE eligible for Mechanized Service Order Flow Through	Exception Conditions for Eligible Mechanized Service Order Flow Through
Basic Exchange - Residence (Single Line/Multi Lines) **(CONT'd)**	E					
		T	N/A	NA	• Outside Move	• Multi line hunting • Shared hunting • Regulated Jacks • Toll Restriction Zero Minus • 800, 877, 888 or Toll service noted in Remarks • Promo are noted in Remarks • Complete or Partial are noted in Remarks • Additional Labor Charges • NIDR is populated • Pending Orders • SUP Types: --Other that are NOT Fatal or Manual Reject error corrections • Expedite • RPON (Related PON) field populated on LSR • Service Address not in SAG (ZZ instead of IT qualifier) • TDD on LSR • PROJECT populated with 1st 3 characters 'SBC' • NOR populated • TOS 3rd position does not equal F or M • TOS 4th position does not equal "-" (hyphen) • USOC/FID Populated in Feature or Feature Detail field located in Appendix A (See Appendix A) • Complex listing record type code on LSR • Non-standard telephone no for a directory line • Directory Ordering remarks • White Page Product (WPP) field populated on LSR • Omit listing or omit TN from Street Directory

PRODUCT TYPE	REQ TYPE	Activity	Local Service Requests NOT Mechanically Generated via LEX or EDI	Local Service Requests Mechanically Generated via LEX or EDI but are NOT eligible for Mechanized Service Order Flow Through	Local Service Requests Mechanically Generated via LEX or EDI that ARE eligible for Mechanized Service Order Flow Through	Exception Conditions for Eligible Mechanized Service Order Flow Through
Basic Exchange - Business (Single Line/Multi Lines)	E					
		W	N/A	N/A	• ILEC Retail Basic Business to CLEC Resale Conversion As Is • CLEC Resale to CLEC Resale Conversion As Is	• Installment Billing • Multi Line Hunting • Shared Hunting • Regulated Jacks • Toll Restriction Zero Minus • 800, 877, 888 or Toll service noted in Remarks • Promo are noted in Remarks • Complete or Partial are noted in Remarks • Additional Labor Charges • NIDR is populated • Pending Orders • Optional calling plans • SUP Types: --Other that are NOT Fatal or Manual Reject error corrections (Type 3)[1] • Expedite • RPON (Related PON) is populated • Circuit found on CSR • TDD on LSR • PROJECT populated with 1st 3 characters 'SBC' • NOR populated • TOS 3rd position does not equal F or M • TOS 4th position does not equal "-" (hyphen) • Specific USOC/FID on the CSR (See Appendix A) • USOC/FID Populated in Feature or Feature Detail field located in Appendix A (See Appendix A) • 800 service USOC on CSR • Answering service patrons on CSR • Line found without line USOC on CSR • Complex listing record type code on LSR • Non-standard telephone no for a directory line • Directory Ordering remarks • White Page Product (WPP) field populated on LSR • Omit listing or omit TN from Street Directory

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Basic Exchange - Business (Single Line/Multi Lines) **(CONT'D)**	E					
		V	N/A		• ILEC Retail Basic Residence to CLEC Resale Conversion As Specified • CLEC Resale to CLEC Resale Conversion As Specified • CLEC UNE P to CLEC Resale Conversion as Specified	• Installment Billing • Bus to Res TOS change • Multi line hunting • Shared hunting • Remote Call Forwarding on all order types except disconnects • Regulated Jacks • Toll Restriction Zero Minus • 800, 877, 888 or Toll service noted in Remarks • Promo are noted in Remarks • Complete or Partial are noted in Remarks • Additional Labor Charges • NIDR is populated • Pending Orders • SUP Types: --Other that are NOT Fatal or Manual Reject error corrections (Type 3)[1] • Expedite • RPON (Related PON) field populated on LSR • Circuit found on CSR • Service Address not in SAG (ZZ instead of IT qualifier) • TDD on LSR • PROJECT populated with 1st 3 characters 'SBC' • NOR populated • TOS 3rd position does not equal F or M • TOS 4th position does not equal "-" (hyphen) • Specific USOC/FID on the CSR (See Appendix A) • USOC/FID Populated in Feature or located in Appendix A (See Appendix A) • 800 service USOC on CSR • Line found without line USOC on CSR • Complex listing record type code on LSR • Non-standard telephone no for a directory line • Directory Ordering remarks • White Page Product (WPP) field populated on LSR • Omit listing or omit TN from Street

PRODUCT TYPE	REQ TYPE	Activity	Local Service Requests NOT Mechanically Generated via LEX or EDI	Local Service Requests Mechanically Generated via LEX or EDI but are NOT eligible for Mechanized Service Order Flow Through	Local Service Requests Mechanically Generated via LEX or EDI that ARE eligible for Mechanized Service Order Flow Through	Exception Conditions for Eligible Mechanized Service Order Flow Through
Basic Exchange - Business (Single Line/Multi Lines) **(CONT'D)**	E					
		N	N/A	• N/A	• New Install	• Multi line hunting • Shared Hunting • Regulated Jacks • Toll Restriction Zero Minus • 800, 877, 888 or Toll service noted in Remarks • Promo are noted in Remarks • Complete or Partial are noted in Remarks • Additional Labor Charges • NIDR is populated • Pending Orders • SUP Types: --Other that are NOT Fatal or Manual Reject error corrections (Type 3)[1] • Expedite • RPON (Related PON) field populated on LSR • Service Address not in SAG (ZZ instead of IT qualifier) • TDD on LSR • PROJECT populated with 1st 3 characters 'SBC' • NOR populated • TOS 3rd position does not equal F or M • TOS 4th position does not equal "-" (hyphen) • USOC/FID Populated in Feature or Feature Detail field located in Appendix A (See Appendix A) • Complex listing record type code on LSR • Non-standard telephone no for a directory line • Directory Ordering remarks • White Page Product (WPP) field populated on LSR • Omit listing or omit TN from Street Directory

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Basic Exchange - Business (Single Line/Multi Lines) **(CONT'D)**	E					
		C	N/A	• Change BUS to RES	• Change Activity to add, change or delete a feature • Change Activity to add or disconnect a disassociated line	• Expedite • Regulated Jacks • Toll Restriction Zero Minus • Multi Line Hunting • 800 service noted in Remarks • Promo are noted in Remarks • Additional Labor Charges • NIDR is populated • Pending Orders • SUP Types: --Other that are NOT Fatal or Manual Reject error corrections (Type 3)[1] • Specific USOC/FID on the CSR (See Appendix A) • PROJECT populated with 1st 3 characters 'SBC' • RPON populated • NOR populated • TOS 3rd position does not equal F or M • TOS 4th position does not equal "-" (hyphen) or R (changing just the GSZ • NCON populated • Complex listing (Excludes Non-Pub)
		D	N/A	N/A	• Disconnect Activity	• NOR populated • PROJECT populated with 1st 3 characters 'SBC' • Pending Orders • RPON (Related PON) field populated on LSR • SUP Types: --Other that are NOT Fatal or Manual Reject error corrections (Type 3) • TOS 4th position does not equal "-" (hyphen) or R (excluding SC WI)
		Y	N/A	N/A	• Deny Activity	• NOR populated • PROJECT populated with 1st 3 characters 'SBC' • Pending Orders • RPON (Related PON) field populated on LSR • SUP Types: --Other that are NOT Fatal or Manual Reject error corrections (Type 3)
		S	N/A	N/A	• Suspend Activity	• NOR populated • PROJECT populated with 1st 3 characters 'SBC' • Pending Orders • RPON (Related PON) field populated on LSR • SUP Types: --Other that are NOT Fatal or Manual Reject error corrections (Type 3)

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Basic Exchange - Business (Single Line/Multi Lines) **(CONT'D)**	E					
		B	N/A	N/A	• Restore Activity	• NOR populated • PROJECT populated with 1st 3 characters 'SBC' • Pending Orders • RPON (Related PON) field populated on LSR • SUP Types: --Other that are NOT Fatal or Manual Reject error corrections (Type 3)
		R	N/A	N/A	• Change main listings • Add, change or delete additional listings	• All Items outside of what is listed in the Mechanized Service Order Flow Through Section
		T	N/A	NA	Outside Move	• Multi line hunting • Shared hunting • Regulated Jacks • Toll Restriction Zero Minus • 800, 877, 888 or Toll service noted in Remarks • Promo are noted in Remarks • Complete or Partial are noted in Remarks • Additional Labor Charges • NIDR is populated • Pending Orders • SUP Types: --Other that are NOT Fatal or Manual Reject error corrections • Expedite • RPON (Related PON) field populated on LSR • Service Address not in SAG (ZZ instead of IT qualifier) • TDD on LSR • PROJECT populated with 1st 3 characters 'SBC' • NOR populated • TOS 3rd position does not equal F or M • TOS 4th position does not equal "-" (hyphen) • USOC/FID Populated in Feature or Feature Detail field located in Appendix A (See Appendix A) • Complex listing record type code on LSR • Non-standard telephone no for a directory line • Directory Ordering remarks • White Page Product (WPP) field populated on LSR • Omit listing or omit TN from Street Directory
Complex Resale Business - Coin	E					

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Basic Exchange - Business (Single Line/Multi Lines) **(CONT'D)**	E					
		ALL	N/A	ALL Activities	N/A	N/A
Complex Resale Business - ISDN (BRI)	E					
		ALL	ALL	N/A	N/A	N/A
Complex Resale Business - ISDN (PRI)	Z					
		ALL	N/A	ALL	N/A	N/A
Complex Resale Business - CENTREX/PLEXAR	P					
		ALL	N/A	ALL	N/A	N/A
Complex Resale Business - Private Line	K					
		ALL	N/A	ALL	N/A	N/A
Complex Resale Business - Digital Trunking	R					
		ALL	N/A	ALL	N/A	N/A
Complex Resale Business - DID/PBX	T					
		ALL	N/A	ALL	N/A	N/A

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Loop with Port - Basic 8db Loop w/Analog Port	M					
		V	N/A	N/A	• ILEC Basic Exchange Retail to CLEC UNE-P Conversion As Specified • CLEC Resale to CLEC UNE-P Conversion As Specified • CLEC UNE-P to CLEC UNE-P Conversion As Specified	• RPON populated • NOR populated • NCON populated • Pending Activity • > 25 lines • Complex listing • Circuit found on CSR and ACT = V • Scan Alert FID on CSR • 800 service noted in remarks • Complete or Partial are noted in Remarks • ALBR is populated • RES to BUS/BUS to RES • Complex listing record type code • Non-standard telephone no. for a directory line • Directory Ordering remarks • White Page Products (WPP) (i.e.: foreign directory) • Omit listing or omit TN from Street Directory • Line found without line USOC on CSR • Service address not in SAG (ZZ instead of IT qualifier) • Cross-Reference FID on order • TDD on incoming order • Expedite • Toll restriction zero minus • Multi line hunting • Shared hunting • Projects • Installment billing found on CSR • 800 service USOC on CSR • Answering Service patrons on CSR • SUP Types: -Other that are NOT Fatal or Manual Reject error corrections (Type 3)[1]

PRODUCT TYPE	REQ TYPE	Activity	Local Service Requests NOT Mechanically Generated via LEX or EDI	Local Service Requests Mechanically Generated via LEX or EDI but are NOT eligible for Mechanized Service Order Flow Through	Local Service Requests Mechanically Generated via LEX or EDI that ARE eligible for Mechanized Service Order Flow Through	Exception Conditions for Eligible Mechanized Service Order Flow Through
Loop with Port - Basic 8db Loop w/Analog Port **(Cont'd)**	M					
		N	N/A	N/A	• New Install	• RPON populated • NOR populated • NCON populated • Pending Activity • Complex TOS • > 25 lines • Complex listing • 800 service noted in remarks • Promo are noted in Remarks • ALBR populated • Complex listing record type code • Non-standard telephone no. for a directory line • Directory Ordering remarks • White Page Products (WPP) (i.e.: foreign directory) • Omit listing or omit TN from Street Directory • Service address not in SAG (ZZ instead of IT qualifier) • Expedite • Toll restriction zero minus • Multi line hunting • Shared hunting • Project populated 1st 3 characters 'SBC' • SUP Types: -Other that are NOT Fatal or Manual Reject error corrections (Type 3)[1]
		C	N/A		• Change Activity to add, delete or change vertical features • Change Activity to add or disconnect a disassociated line	• RPON populated • Pending Activity • Complex TOS • > 25 lines • Complex listing (Excludes Non-Pub) • 800 service noted in remarks • Promo are noted in Remarks • ALBR populated • Complex listing record type code • Non-standard telephone no. for a directory line • Directory Ordering remarks • White Page Products (WPP) (i.e.: foreign directory) • Omit listing or omit TN from Street Directory • Service address not in SAG (ZZ instead of IT qualifier) • Expedite • Toll restriction zero minus • Multi line hunting • Project populated 1st 3 characters 'SBC' • SUP Types: -Other that are NOT Fatal or Manual Reject error corrections (Type 3)[1]

SBC Midwest - Flow Through and Exceptions
Version 6.01

PRODUCT TYPE	REQ TYPE	Activity	Local Service Requests NOT Mechanically Generated via LEX or EDI	Local Service Requests Mechanically Generated via LEX or EDI but are NOT eligible for Mechanized Service Order Flow Through	Local Service Requests Mechanically Generated via LEX or EDI that ARE eligible for Mechanized Service Order Flow Through	Exception Conditions for Eligible Mechanized Service Order Flow Through
		D	N/A	N/A	• Disconnect Activity	• RPON populated • Pending Activity • > 25 lines • Project populated 1st 3 characters 'SBC' • SUP Types: -Other that are NOT Fatal or Manual Reject error corrections (Type 3)[1]
		S	N/A	N/A	• Suspend Activity	• RPON populated • NOR populated • Pending Activity • > 25 lines • Project populated 1st 3 characters 'SBC' • SUP Types: -Other that are NOT Fatal or Manual Reject error corrections (Type 3)[1]
		B	N/A	N/A	• Restore Activity	• RPON populated • NOR populated • Pending Activity • > 25 lines • Project populated 1st 3 characters 'SBC' • SUP Types: -Other that are NOT Fatal or Manual Reject error corrections (Type 3)[1]
		R	N/A	N/A	• Change main listings • Add, change or delete additional listings	• All Items outside of what is listed in the Mechanized Service Order Flow Through Section

PRODUCT TYPE	REQ TYPE	Activity	Local Service Requests NOT Mechanically Generated via LEX or EDI	Local Service Requests Mechanically Generated via LEX or EDI but are NOT eligible for Mechanized Service Order Flow Through	Local Service Requests Mechanically Generated via LEX or EDI that ARE eligible for Mechanized Service Order Flow Through	Exception Conditions for Eligible Mechanized Service Order Flow Through
		T	N/A	ALL	• Outside Move	• RPON populated • NOR populated • NCON populated • Pending Activity • Complex TOS • > 25 lines • Complex listing • 800 service noted in remarks • Promo are noted in Remarks • ALBR populated • Complex listing record type code • Non-standard telephone no. for a directory line • Directory Ordering remarks • White Page Products (WPP) (i.e.: foreign directory) • Omit listing or omit TN from Street Directory • Service address not in SAG (ZZ instead of IT qualifier) • Expedite • Toll restriction zero minus • Multi line hunting • Shared hunting • Project populated 1st 3 characters 'SBC' • SUP Types: -Other that are NOT Fatal or Manual Reject error corrections • Hunting Exists on CSR but not requested on LSR
Loop with Port - COIN	M					
		ALL	N/A	ALL	N/A	N/A
Complex Loop with Port - ISDN (BRI)	Y					
		ALL	N/A	ALL	N/A	N/A
Complex Loop with Port - Digital Trunking	S					
		ALL	N/A	ALL	N/A	N/A
Complex Loop with Port - DID/PBX	U					
		ALL	N/A	ALL	N/A	N/A
Complex Loop with Port - DID/PBX	W					
		ALL	N/A	ALL	N/A	N/A
Complex Loop with Port - DID/PBX	U					
		ALL	N/A	ALL	N/A	N/A

PRODUCT TYPE	REQ TYPE	Activity	Local Service Requests NOT Mechanically Generated via LEX or EDI	Local Service Requests Mechanically Generated via LEX or EDI but are NOT eligible for Mechanized Service Order Flow Through	Local Service Requests Mechanically Generated via LEX or EDI that ARE eligible for Mechanized Service Order Flow Through	Exception Conditions for Eligible Mechanized Service Order Flow Through
Port - Analog Line	F					
		ALL	N/A	ALL	N/A	N/A
Port - Centrex/Plexar	V					
		ALL	N/A	ALL	N/A	N/A
Port - ISDN PRI	2					
		ALL	N/A	ALL	N/A	N/A
Port - Digital Trunking	3					
		ALL	N/A	ALL	N/A	N/A
Loop • 8db Standard • 5db Conditioned	A					
		V	N/A	ALL	N/A	N/A
		N	N/A	N/A	• New Installs	• RPON populated • NOR populated • Project populated with 1st 3 characters 'SBC' • > 20 Loops • NCON populated • SUP Types: -Other that are NOT Fatal or Manual Reject error corrections (Type 3)[1]
		D	N/A	N/A	• Disconnect Activity	• RPON populated • NOR populated • Project populated with 1st 3 characters 'SBC' • > 20 Loops • SUP Types: -Other that are NOT Fatal or Manual Reject error corrections (Type 3)[1]
		C	N/A	Change Activity with Line Activity 'C'	Change Activity to add or delete a circuit	• RPON populated • NOR populated • Project populated with 1st 3 characters 'SBC' • > 20 Loops • NCON populated • SUP Types: -Other that are NOT Fatal or Manual Reject error corrections (Type 3)[1]
		T	N/A	ALL Outside Move Activity	N/A	

PRODUCT TYPE	REQ TYPE	Activity	Local Service Requests NOT Mechanically Generated via LEX or EDI	Local Service Requests Mechanically Generated via LEX or EDI but are NOT eligible for Mechanized Service Order Flow Through	Local Service Requests Mechanically Generated via LEX or EDI that ARE eligible for Mechanized Service Order Flow Through	Exception Conditions for Eligible Mechanized Service Order Flow Through
Digital Subscriber Line Service (Unbundled Loop)	A					
		N	N/A	N/A	• New Installs	• RPON populated • NOR populated • Project populated with 1st 3 characters 'SBC' • > 20 Loops • Expedite • NCON populated • SUP Types: • -Other that are NOT Fatal or Manual Reject error corrections (Type 3)1
		D	N/A	N/A	• Disconnect Activity	• RPON populated • NOR populated • Project populated with 1st 3 characters 'SBC' • > 20 Loops • SUP Types: -Other that are NOT Fatal or Manual Reject error corrections (Type 3)[1]
		C	N/A	Change Activity with Line Activity 'C'	Change Activity to add or delete a circuit	• RPON populated • NOR populated • Project populated with 1st 3 characters 'SBC' • > 20 Loops • NCON populated • CHC populated • Expedite • SUP Types: -Other that are NOT Fatal or Manual Reject error corrections (Type 3)1
		T	N/A	ALL Outside Move Activity	N/A	
		V	N/A	ALL	N/A	N/A

PRODUCT TYPE	RI Q TY PE	Acti vity	Local Service Requests NOT Mechanically Generated via LEX or EDI	Local Service Requests Mechanically Generated via LEX or EDI but are NOT eligible for Mechanized Service Order Flow Through	Local Service Requests Mechanically Generated via LEX or EDI that ARE eligible for Mechanized Service Order Flow Through	Exception Conditions for Eligible Mechanized Service Order Flow Through
Digital Subscriber Line Service (Line Sharing Non DLE)	A					
		N	N/A	N/A	• New Installs	• RPON populated • NOR populated • Project populated with 1st 3 characters 'SBC' • Expedite • NCON populated SUP Types: • -Other that are NOT Fatal or Manual Reject error corrections (Type 3)[1]
		D	N/A	N/A	• Disconnect Activity	• RPON populated • NOR populated • Project populated with 1st 3 characters 'SBC' • SUP Types: -Other that are NOT Fatal or Manual Reject error corrections (Type 3)[1]
		C	N/A	• Change Activity with Line Activity 'C'	• Change Activity to add or delete a circuit	• RPON populated • NOR populated • Project populated with 1st 3 characters 'SBC' • Expedite • NCON populated SUP Types: • -Other that are NOT Fatal or Manual Reject error corrections (Type 3)[1]
		V	N/A	N/A	Conversion Activity CLEC to CLEC	• RPON populated • NOR populated • Project populated with 1st 3 characters 'SBC' • Expedite • NCON populated • SUP Types: • -Other that are NOT Fatal or Manual Reject error corrections (Type 3)[1]
		T	NA	NA	Outside Move	• multiple Locations (LV1, LV2, etc) • multiple pending orders • If the DD or SD on the pending order is blank or an X • SUPP 2 will DTM • If the SASN first value is @ • If the pending N or T order is locked • RPON populated • NOR populated • Project populated with 1st 3 characters 'SBC' • Expedite • NCON populated

PRODUCT TYPE	REQ TYPE	Activity	Local Service Requests NOT Mechanically Generated via LEX or EDI	Local Service Requests Mechanically Generated via LEX or EDI but are NOT eligible for Mechanized Service Order Flow Through	Local Service Requests Mechanically Generated via LEX or EDI that ARE eligible for Mechanized Service Order Flow Through	Exception Conditions for Eligible Mechanized Service Order Flow Through
Digital Subscriber Line Service (Line Sharing and Subloop DLE)	A					
		N	N/A	N/A	• New Installs	• RPON populated • NOR populated • Project populated with 1st 3 characters 'SBC' • Expedite • NCON populated • SUP Types: • -Other that are NOT Fatal or Manual Reject error corrections (Type 3)1
		D	N/A	N/A	• Disconnect Activity	• RPON populated • NOR populated • Project populated with 1st 3 characters 'SBC' • SUP Types: -Other that are NOT Fatal or Manual Reject error corrections (Type 3)[1]
		V	N/A	• N/A	• Conversion Activity CLEC to CLEC	• RPON populated • NOR populated • Project populated with 1st 3 characters 'SBC' • Expedite • NCON populated • SUP Types: • -Other that are NOT Fatal or Manual Reject error corrections (Type 3)[1]
		C	N/A	• Change Activity with Line Activity 'C'	• Change Activity to add or delete a circuit	• RPON populated • NOR populated • Project populated with 1st 3 characters 'SBC' • Expedite • NCON populated • SUP Types: -Other that are NOT Fatal or Manual Reject error corrections (Type 3)1
		T	NA	NA	Outside Move	• multiple Locations (LV1, LV2, etc) • multiple pending orders • If the DD or SD on the pending order is blank or an X • SUPP 2 will DTM • If the SASN first value is @ • If the pending N or T order is locked • RPON populated • NOR populated • Project populated with 1st 3 characters 'SBC' • Expedite • NCON populated

PRODUCT TYPE	RI Q TY PE	Acti vity	Local Service Requests NOT Mechanically Generated via LEX or EDI	Local Service Requests Mechanically Generated via LEX or EDI but are NOT eligible for Mechanized Service Order Flow Through	Local Service Requests Mechanically Generated via LEX or EDI that ARE eligible for Mechanized Service Order Flow Through	Exception Conditions for Eligible Mechanized Service Order Flow Through
Line Splitting	A					

		N	N/A	N/A	• New Installs	• RPON populated
						• NOR populated
						• Project populated with 1st 3 characters 'SBC'
						• > 20 Loops
						• Expedite
						• NCON populated
						• SUP Types:
						  • -Cancel (Type 1)
						  • -Change Due Date (Type 2)
						  • -Other that are NOT Fatal or Manual Reject error corrections (Type 3)1

PRODUCT TYPE	REQ TYPE	Activity	Local Service Requests NOT Mechanically Generated via LEX or EDI	Local Service Requests Mechanically Generated via LEX or EDI but are NOT eligible for Mechanized Service Order Flow Through	Local Service Requests Mechanically Generated via LEX or EDI that ARE eligible for Mechanized Service Order Flow Through	Exception Conditions for Eligible Mechanized Service Order Flow Through
Loop with LNP Includes xDSL & Digital Subscriber Line Service (Unbundled Loop)	B					
		V	N/A	• ILEC Retail Complex to CLEC Loop with LNP Conversion As Specified • CLEC Complex Resale/UNE-P to CLEC Loop with LNP • Hicap	• ILEC Retail Basic Exchange Residence or Business services to CLEC Loop with NP Conversion As Specified • UNE-P to Loop with NP	• 20 Loops • RPON populated • NOR populated • Port Choke Number • Bill Under FID found on CSR • Answering Service Patron • Cross Reference FID found on CSR • Deny for NP • Contract FID (SPP, CN or TAC+) on CSR • 800 Service • Remarks contain Toll, Complete or Partial • Wireless and Cellular • TC OPT populated with H21 • TERS on LSR/CSR • Multi ring Service • TSP populated • ONSP populated • Pending Orders • SUP Types: -Other that are NOT Fatal or Manual Reject error corrections (Type 3)[1]

PRODUCT TYPE	REQ TYPE	Activity	Local Service Requests NOT Mechanically Generated via LEX or EDI	Local Service Requests Mechanically Generated via LEX or EDI but are NOT eligible for Mechanized Service Order Flow Through	Local Service Requests Mechanically Generated via LEX or EDI that ARE eligible for Mechanized Service Order Flow Through	Exception Conditions for Eligible Mechanized Service Order Flow Through
Number Portability	C					
		V		• ILEC Retail Complex to CLEC LNP Conversion As Specified • CLEC Resale/UNE-P to CLEC LNP • CLEC Complex Resale/UNE-P to CLEC Loop with LNP	• ILEC Retail Basic Exchange Residence or Business services to CLEC LNP Conversion As Specified • Retail/Resale to CLEC LNP Wire line to Wireless Number Portability • UNE-P to NP	• RPON populated • Project field populated with 1st 3 characters 'SBC' • > 99 lines • Final Bill Address present • Pending order • Complex TOS • Contract FID (SPP, CN or TAC+) on CSR • CPE USOC on CSR • Bill Under FID on CSR • 800 Service USOCs found on CSR • "Toll", "800, 877, 888", found in Remarks • Promo are noted in Remarks • Not all TNs on CSR are found on Conversion As Specified Request (Partial) • Partial Disconnects • Scan Alert found on CSR • Answering Service patrons (ASL) found on CSR • Cross-Reference FID found on CSR • Paging USOCs found on CSR • Minimum due date blank on LNP Schedule Date Table • Expedite • Circuit found on CSR • Non-standard telephone no for a directory line • Line found without line USOC on CSR • SUP Types: -Other that are NOT Fatal or Manual Reject error corrections (Type 3)[1]

Appendix A

USOC/FID Drop to Manual Matrix

REQTYP	ACT	USOC/FID Feature/FEATURE DETAIL Value	CSR	LSR - Feature
E	N,T,V,C,D	112		
E	N,T,V,C,D	11V		
E	N,T,V,C,D	11Z		
E	N,T,V,C,D	12D		
E	N,T,V,C,D	12H		
E	N,T,V,C,D	12M		
E	N,T,V,C,D	12P		
E	N,T,V,C,D	13Q		
E	N,T,V,C,D	15J		
E	N,T,V,C,D	15K		
E	N,T,V,C,D	15Q		
E	N,T,V,C,D	18A		
E	N,T,V,C,D	18P		
E	N,T,V,C,D	19E		
E	N,T,V,C,D	19J		
E	N,T,V,C,D	19Q		
E	N,T,V,C,D	1AQ		
E	N,T,V,C,D	1BQ		
E	N,T,V,C,D	1CC		
E	N,T,V,C,D	1CQ		
E	N,T,V,C,D	1F4		
E	N,T,V,C,D	1F5		
E	N,T,V,C,D	1FD		
E	N,T,V,C,D	1FG		
E	N,T,V,C,D	1FP		
E	N,T,V,C,D	1FQ		
E	N,T,V,C,D	1FY		
E	N,T,V,C,D	1JE		
E	N,T,V,C,D	1JF		
E	N,T,V,C,D	1JM		
E	N,T,V,C,D	1JN		
E	N,T,V,C,D	1KC		
E	N,T,V,C,D	1KL		
E	N,T,V,C,D	1KZ		
E	N,T,V,C,D	1L5XX		
E	N,T,V,C,D	1L7Q4		
E	N,T,V,C,D	1LDV7		
E	N,T,V,C,D	1LDVJ		
E	N,T,V,C,D	1LHA4		
E	N,T,V,C,D	1LHAJ		
E	N,T,V,C,D	1LHAS		
E	N,T,V,C,D	1LHB4		
E	N,T,V,C,D	1LHBJ		
E	N,T,V,C,D	1LHBS		
E	N,T,V,C,D	1LLBS		
E	N,T,V,C,D	1LNVB		
E	N,T,V,C,D	1LNVX		
E	N,T,V,C,D	1LX4S		
E	N,T,V,C,D	1M5		
E	N,T,V,C,D	1MA		
E	N,T,V,C,D	1MZ		
E	N,T,V,C,D	1NC		
E	N,T,V,C,D	1NH		
E	N,T,V,C,D	1NQ		
E	N,T,V,C,D	1NT		

REQTYP	ACT	USOC/FID Feature/FEATURE DETAIL Value	CSR	LSR - Feature
E	N,T,V,C,D	1OG		
E	N,T,V,C,D	1OY		
E	N,T,V,C,D	1PB		
E	N,T,V,C,D	1PC		
E	N,T,V,C,D	1PM		
E	N,T,V,C,D	1PT		
E	N,T,V,C,D	1PZ		
E	N,T,V,C,D	1Q5		
E	N,T,V,C,D	1QB		
E	N,T,V,C,D	1QC		
E	N,T,V,C,D	1QE		
E	N,T,V,C,D	1QG		
E	N,T,V,C,D	1QH		
E	N,T,V,C,D	1QJ		
E	N,T,V,C,D	1QQ		
E	N,T,V,C,D	1QT		
E	N,T,V,C,D	1R4		
E	N,T,V,C,D	1R5		
E	N,T,V,C,D	1R6		
E	N,T,V,C,D	1R9		
E	N,T,V,C,D	1RC		
E	N,T,V,C,D	1RD		
E	N,T,V,C,D	1RF		
E	N,T,V,C,D	1RG		
E	N,T,V,C,D	1RQ		
E	N,T,V,C,D	1RR		
E	N,T,V,C,D	1RU		
E	N,T,V,C,D	1RX		
E	N,T,V,C,D	1S6		
E	N,T,V,C,D	1SZ		
E	N,T,V,C,D	1TQ		
E	N,T,V,C,D	1TTNL		
E	N,T,V,C,D	1VA		
E	N,T,V,C,D	1VJ		
E	N,T,V,C,D	1VK		
E	N,T,V,C,D	1VZ		
E	N,T,V,C,D	1W4		
E	N,T,V,C,D	1W9		
E	N,T,V,C,D	1WA		
E	N,T,V,C,D	1WG		
E	N,T,V,C,D	2LK		
E	N,T,V,C,D	2PN		
E	N,T,V,C,D	2UE		
E	N,T,V,C,D	3F2		
E	N,T,V,C,D	3F8		
E	N,T,V,C,D	3LNJS		
E	N,T,V,C,D	3LNRS		
E	N,T,V,C,D	3M2		
E	N,T,V,C,D	3M5		
E	N,T,V,C,D	3N2		
E	N,T,V,C,D	5FY		
E	N,T,V,C,D	5WA		
E	N,T,V,C,D	5WG		
E	N,T,V,C,D	6M3		
E	N,T,V,C,D	6M4		
E	N,T,V,C,D	6N2		
E	N,T,V,C,D	6N3		
E	N,T,V,C,D	6NO		
E	N,T,V,C,D	7F2		
E	N,T,V,C,D	7M2		

REQTYP	ACT	USOC/FID Feature/FEATURE DETAIL Value	CSR	LSR - Feature
E	N,T,V,C,D	7M5		
E	N,T,V,C,D	7N2		
E	N,T,V,C,D	81FSP		
E	N,T,V,C,D	8TT		
E	N,T,V,C,D	AAQ1X		
E	N,T,V,C,D	AAQ3X		
E	N,T,V,C,D	AAQ4X		
E	N,T,V,C,D	AAQ5X		
E	N,T,V,C,D	AAQ6X		
E	N,T,V,C,D	AAQ7X		
E	N,T,V,C,D	ACSPB		
E	N,T,V,C,D	AJTBT		
E	N,T,V,C,D	AKY		
E	N,T,V,C,D	AKY1X		
E	N,T,V,C,D	AKY3X		
E	N,T,V,C,D	AKY5X		
E	N,T,V,C,D	AQN		
E	N,T,V,C,D	AQN1X		
E	N,T,V,C,D	AQN3X		
E	N,T,V,C,D	AQN5X		
E	N,T,V,C,D	AQT		
E	N,T,V,C,D	AQT1X		
E	N,T,V,C,D	AQT3X		
E	N,T,V,C,D	AQT5X		
E	N,T,V,C,D	ASGCX		
E	N,T,V,C,D	BSB1D		
E	N,T,V,C,D	BSB3X		
E	N,T,V,C,D	BSB7X		
E	N,T,V,C,D	BSB8A		
E	N,T,V,C,D	C41		
E	N,T,V,C,D	CCY1M		
E	N,T,V,C,D	CCYBM		
E	N,T,V,C,D	CCYJM		
E	N,T,V,C,D	CCYKM		
E	N,T,V,C,D	CDOBT		
E	N,T,V,C,D	CFO		
E	N,T,V,C,D	CKD		
E	N,T,V,C,D	CM6		
E	N,T,V,C,D	CUF		
E	N,T,V,C,D	CUG		
E	N,T,V,C,D	CUGB4		
E	N,T,V,C,D	CUGUQ		
E	N,T,V,C,D	D2Q		
E	N,T,V,C,D	D6Y		
E	N,T,V,C,D	DAE		
E	N,T,V,C,D	DBN		
E	N,T,V,C,D	DD8		
E	N,T,V,C,D	DDC		
E	N,T,V,C,D	DO6		
E	N,T,V,C,D	DO8		
E	N,T,V,C,D	DOV		
E	N,T,V,C,D	DWVAA		
E	N,T,V,C,D	DWVBA		
E	N,T,V,C,D	DWVCA		
E	N,T,V,C,D	DWVDA		
E	N,T,V,C,D	DWVEA		
E	N,T,V,C,D	E3DPG		
E	N,T,V,C,D	E8DPS		
E	N,T,V,C,D	EHA		
E	N,T,V,C,D	ELXCF		

REQTYP	ACT	USOC/FID Feature/FEATURE DETAIL Value	CSR	LSR - Feature
E	N,T,V,C,D	ELXDR		
E	N,T,V,C,D	EQ6		
E	N,T,V,C,D	ERB		
E	N,T,V,C,D	ERD		
E	N,T,V,C,D	ESC		
E	N,T,V,C,D	ESF		
E	N,T,V,C,D	ESF1L		
E	N,T,V,C,D	ESFAL		
E	N,T,V,C,D	ESHC3		
E	N,T,V,C,D	ESHC6		
E	N,T,V,C,D	ESL		
E	N,T,V,C,D	ESM		
E	N,T,V,C,D	ESTAL		
E	N,T,V,C,D	EVB		
E	N,T,V,C,D	EVD		
E	N,T,V,C,D	EXF		
E	N,T,V,C,D	FCKSA		
E	N,T,V,C,D	FDY		
E	N,T,V,C,D	FLY		
E	N,T,V,C,D	FPGDX		
E	N,T,V,C,D	FPR4K		
E	N,T,V,C,D	FPR4L		
E	N,T,V,C,D	FRUTL		
E	N,T,V,C,D	FRZTS		
E	N,T,V,C,D	FSA		
E	N,T,V,C,D	FVWX1		
E	N,T,V,C,D	FVWX2		
E	N,T,V,C,D	FX4TL		
E	N,T,V,C,D	FX4TS		
E	N,T,V,C,D	FX5TL		
E	N,T,V,C,D	FX5TS		
E	N,T,V,C,D	FXGTE		
E	N,T,V,C,D	FXPTL		
E	N,T,V,C,D	FXPTS		
E	N,T,V,C,D	FXSTE		
E	N,T,V,C,D	FXSTL		
E	N,T,V,C,D	FXSTS		
E	N,T,V,C,D	GST2Y		
E	N,T,V,C,D	HP9		
E	N,T,V,C,D	HRBKX		
E	N,T,V,C,D	HRBM1		
E	N,T,V,C,D	JHB		
E	N,T,V,C,D	JK3		
E	N,T,V,C,D	JKTHP		
E	N,T,V,C,D	JZH3B		
E	N,T,V,C,D	JZH3X		
E	N,T,V,C,D	JZH4X		
E	N,T,V,C,D	LAWTT		
E	N,T,V,C,D	LCASZ		
E	N,T,V,C,D	LD4		
E	N,T,V,C,D	LD5FC		
E	N,T,V,C,D	LD5FS		
E	N,T,V,C,D	LD9AL		
E	N,T,V,C,D	LDJ		
E	N,T,V,C,D	LDM		
E	N,T,V,C,D	LDQ		
E	N,T,V,C,D	LDV		
E	N,T,V,C,D	LGJ		
E	N,T,V,C,D	LJD		
E	N,T,V,C,D	LJE		

REQTYP	ACT	USOC/FID Feature/FEATURE DETAIL Value	CSR	LSR - Feature
E	N,T,V,C,D	LJP		
E	N,T,V,C,D	LNJ		
E	N,T,V,C,D	LOGAX		
E	N,T,V,C,D	LRD		
E	N,T,V,C,D	LRDPT		
E	N,T,V,C,D	LTF1D		
E	N,T,V,C,D	LTH7X		
E	N,T,V,C,D	LTQ1X		
E	N,T,V,C,D	LTQ3X		
E	N,T,V,C,D	LTQ4X		
E	N,T,V,C,D	LTQ5X		
E	N,T,V,C,D	LTQ6X		
E	N,T,V,C,D	LTQ7X		
E	N,T,V,C,D	MBWCF		
E	N,T,V,C,D	MBWCS		
E	N,T,V,C,D	MBWDA		
E	N,T,V,C,D	MBWDR		
E	N,T,V,C,D	MLN		
E	N,T,V,C,D	MMB		
E	N,T,V,C,D	MMR		
E	N,T,V,C,D	MNTPB		
E	N,T,V,C,D	MPFPG		
E	N,T,V,C,D	MVPAL		
E	N,T,V,C,D	MVPCF		
E	N,T,V,C,D	MVPCS		
E	N,T,V,C,D	MWH		
E	N,T,V,C,D	N2Q		
E	N,T,V,C,D	NALBP		
E	N,T,V,C,D	NALCA		
E	N,T,V,C,D	NALCF		
E	N,T,V,C,D	NALMA		
E	N,T,V,C,D	NALMF		
E	N,T,V,C,D	NALS1		
E	N,T,V,C,D	NALSA		
E	N,T,V,C,D	NALSF		
E	N,T,V,C,D	NCO		
E	N,T,V,C,D	NKM		
E	N,T,V,C,D	NMP		
E	N,T,V,C,D	NRBCL		
E	N,T,V,C,D	NSK		
E	N,T,V,C,D	NSQ		
E	N,T,V,C,D	NSS		
E	N,T,V,C,D	NSY		
E	N,T,V,C,D	NW1		
E	N,T,V,C,D	NZV		
E	N,T,V,C,D	O5C		
E	N,T,V,C,D	O6SL+		
E	N,T,V,C,D	O6SL1		
E	N,T,V,C,D	O6SL2		
E	N,T,V,C,D	O6SL3		
E	N,T,V,C,D	OBC++		
E	N,T,V,C,D	OBC1B		
E	N,T,V,C,D	OBC1X		
E	N,T,V,C,D	OBC2B		
E	N,T,V,C,D	OBC2X		
E	N,T,V,C,D	OBC3B		
E	N,T,V,C,D	OBC3X		
E	N,T,V,C,D	OBC4X		
E	N,T,V,C,D	OBC5X		
E	N,T,V,C,D	OBK++		

REQTYP	ACT	USOC/FID Feature/FEATURE DETAIL Value	CSR	LSR - Feature
E	N,T,V,C,D	OBK1X		
E	N,T,V,C,D	OBK2X		
E	N,T,V,C,D	OBK3X		
E	N,T,V,C,D	OBK4X		
E	N,T,V,C,D	ODC		
E	N,T,V,C,D	OF2++		
E	N,T,V,C,D	OF2L1		
E	N,T,V,C,D	OF2L2		
E	N,T,V,C,D	OF2L3		
E	N,T,V,C,D	OF2M1		
E	N,T,V,C,D	OF2M2		
E	N,T,V,C,D	OF2M3		
E	N,T,V,C,D	OF2N1		
E	N,T,V,C,D	OF2N2		
E	N,T,V,C,D	OF2N3		
E	N,T,V,C,D	OF2O1		
E	N,T,V,C,D	OF2O2		
E	N,T,V,C,D	OF2O3		
E	N,T,V,C,D	OF2P1		
E	N,T,V,C,D	OF2P2		
E	N,T,V,C,D	OF2P3		
E	N,T,V,C,D	OF2X1		
E	N,T,V,C,D	OF2X2		
E	N,T,V,C,D	OF2X3		
E	N,T,V,C,D	OF2XM		
E	N,T,V,C,D	OFBL2		
E	N,T,V,C,D	OFBM2		
E	N,T,V,C,D	OFBN+		
E	N,T,V,C,D	OFBN1		
E	N,T,V,C,D	OFBN2		
E	N,T,V,C,D	OFBN3		
E	N,T,V,C,D	OFBO2		
E	N,T,V,C,D	OFBP2		
E	N,T,V,C,D	OFBQ2		
E	N,T,V,C,D	OFBR2		
E	N,T,V,C,D	OFBS1		
E	N,T,V,C,D	OFBS2		
E	N,T,V,C,D	OFRA+		
E	N,T,V,C,D	OFRA1		
E	N,T,V,C,D	OFRA2		
E	N,T,V,C,D	OFRA3		
E	N,T,V,C,D	OFRA4		
E	N,T,V,C,D	OFRXX		
E	N,T,V,C,D	OLKB1		
E	N,T,V,C,D	OLKBX		
E	N,T,V,C,D	ONR++		
E	N,T,V,C,D	ONRA1		
E	N,T,V,C,D	ONRA2		
E	N,T,V,C,D	ONRA3		
E	N,T,V,C,D	ONRAM		
E	N,T,V,C,D	ONRB1		
E	N,T,V,C,D	ONRB2		
E	N,T,V,C,D	ONRB3		
E	N,T, V,C,D	ONRBM		
E	N,T,V,C,D	ONRC1		
E	N,T,V,C,D	ONRC2		
E	N,T,V,C,D	ONRC3		
E	N,T,V,C,D	ONRCM		
E	N,T,V,C,D	ONRD1		
E	N,T,V,C,D	ONRD2		

REQTYP	ACT	USOC/FID Feature/FEATURE DETAIL Value	CSR	LSR - Feature
E	N,T,V,C,D	ONRD3		
E	N,T,V,C,D	ONRDM		
E	N,T,V,C,D	ONRE1		
E	N,T,V,C,D	ONRE2		
E	N,T,V,C,D	ONRE3		
E	N,T,V,C,D	ONREM		
E	N,T,V,C,D	ONRF1		
E	N,T,V,C,D	ONRF2		
E	N,T,V,C,D	ONRF3		
E	N,T,V,C,D	ONRFM		
E	N,T,V,C,D	ONRG1		
E	N,T,V,C,D	ONRG2		
E	N,T,V,C,D	ONRG3		
E	N,T,V,C,D	ONRGM		
E	N,T,V,C,D	OQA95		
E	N,T,V,C,D	OQA96		
E	N,T,V,C,D	OQA97		
E	N,T,V,C,D	OQA98		
E	N,T,V,C,D	OQA99		
E	N,T,V,C,D	OQAA1		
E	N,T,V,C,D	OQAA2		
E	N,T,V,C,D	OQAA3		
E	N,T,V,C,D	OQAA4		
E	N,T,V,C,D	OQAA5		
E	N,T,V,C,D	OQAA6		
E	N,T,V,C,D	OQAA7		
E	N,T,V,C,D	OQAA8		
E	N,T,V,C,D	OQAA9		
E	N,T,V,C,D	OQAAX		
E	N,T,V,C,D	OQAB1		
E	N,T,V,C,D	OQAB2		
E	N,T,V,C,D	OQAB3		
E	N,T,V,C,D	OQAB4		
E	N,T,V,C,D	OQAB5		
E	N,T,V,C,D	OQAB6		
E	N,T,V,C,D	OQAB7		
E	N,T,V,C,D	OQAB8		
E	N,T,V,C,D	OQAB9		
E	N,T,V,C,D	OQABX		
E	N,T,V,C,D	OQAC1		
E	N,T,V,C,D	OQAC2		
E	N,T,V,C,D	OQAC3		
E	N,T,V,C,D	OQAC4		
E	N,T,V,C,D	OQAC5		
E	N,T,V,C,D	OQAC6		
E	N,T,V,C,D	OQAC7		
E	N,T,V,C,D	OQAC8		
E	N,T,V,C,D	OQAC9		
E	N,T,V,C,D	OQACX		
E	N,T,V,C,D	OQADX		
E	N,T,V,C,D	OQBA5		
E	N,T,V,C,D	OQBA6		
E	N,T,V,C,D	OQBA7		
E	N,T,V,C,D	OQBA8		
E	N,T,V,C,D	OQBA9		
E	N,T,V,C,D	OQBB1		

REQTYP	ACT	USOC/FID Feature/FEATURE DETAIL Value	CSR	LSR - Feature
E	N,T,V,C,D	OQBB2		
E	N,T,V,C,D	OQBB3		
E	N,T,V,C,D	OQBB4		
E	N,T,V,C,D	OQBB5		
E	N,T,V,C,D	OQBB6		
E	N,T,V,C,D	OQBB7		
E	N,T,V,C,D	OQBB8		
E	N,T,V,C,D	OQBB9		
E	N,T,V,C,D	OQBBX		
E	N,T,V,C,D	OQBC1		
E	N,T,V,C,D	OQBC2		
E	N,T,V,C,D	OQBC3		
E	N,T,V,C,D	OQBC4		
E	N,T,V,C,D	OQBC5		
E	N,T,V,C,D	OQBC6		
E	N,T,V,C,D	OQBC7		
E	N,T,V,C,D	OQBC8		
E	N,T,V,C,D	OQBC9		
E	N,T,V,C,D	OQBCX		
E	N,T,V,C,D	OQBD1		
E	N,T,V,C,D	OQBD2		
E	N,T,V,C,D	OQBD3		
E	N,T,V,C,D	OQBD4		
E	N,T,V,C,D	OQBD5		
E	N,T,V,C,D	OQBD6		
E	N,T,V,C,D	OQBD7		
E	N,T,V,C,D	OQBD8		
E	N,T,V,C,D	OQBD9		
E	N,T,V,C,D	OQBDX		
E	N,T,V,C,D	OQBE1		
E	N,T,V,C,D	OQBE2		
E	N,T,V,C,D	OQBE3		
E	N,T,V,C,D	OQBE4		
E	N,T,V,C,D	OQBE5		
E	N,T,V,C,D	OQBE6		
E	N,T,V,C,D	OQBE7		
E	N,T,V,C,D	OQBE8		
E	N,T,V,C,D	OQBE9		
E	N,T,V,C,D	OQBEX		
E	N,T,V,C,D	OQBFX		
E	N,T,V,C,D	OQCA5		
E	N,T,V,C,D	OQCA6		
E	N,T,V,C,D	OQCA7		
E	N,T,V,C,D	OQCA8		
E	N,T,V,C,D	OQCA9		
E	N,T,V,C,D	OQCB1		
E	N,T,V,C,D	OQCB2		
E	N,T,V,C,D	OQCB3		
E	N,T,V,C,D	OQCB4		
E	N,T,V,C,D	OQCB5		
E	N,T,V,C,D	OQCB6		
E	N,T,V,C,D	OQCB7		
E	N,T,V,C,D	OQCB8		
E	N,T,V,C,D	OQCB9		

REQTYP	ACT	USOC/FID Feature/FEATURE DETAIL Value	CSR	LSR - Feature
E	N,T,V,C,D	OQCBX		
E	N,T,V,C,D	OQCC1		
E	N,T,V,C,D	OQCC2		
E	N,T,V,C,D	OQCC3		
E	N,T,V,C,D	OQCC4		
E	N,T,V,C,D	OQCC5		
E	N,T,V,C,D	OQCC6		
E	N,T,V,C,D	OQCC7		
E	N,T,V,C,D	OQCC8		
E	N,T,V,C,D	OQCC9		
E	N,T,V,C,D	OQCCX		
E	N,T,V,C,D	OQCD1		
E	N,T,V,C,D	OQCD2		
E	N,T,V,C,D	OQCD3		
E	N,T,V,C,D	OQCD4		
E	N,T,V,C,D	OQCD5		
E	N,T,V,C,D	OQCD6		
E	N,T,V,C,D	OQCD7		
E	N,T,V,C,D	OQCD8		
E	N,T,V,C,D	OQCD9		
E	N,T,V,C,D	OQCDX		
E	N,T,V,C,D	OQCE1		
E	N,T,V,C,D	OQCE2		
E	N,T,V,C,D	OQCE3		
E	N,T,V,C,D	OQCE4		
E	N,T,V,C,D	OQCE5		
E	N,T,V,C,D	OQCE6		
E	N,T,V,C,D	OQCE7		
E	N,T,V,C,D	OQCE8		
E	N,T,V,C,D	OQCE9		
E	N,T,V,C,D	OQCEX		
E	N,T,V,C,D	OQCF1		
E	N,T,V,C,D	OQCF2		
E	N,T,V,C,D	OQCF3		
E	N,T,V,C,D	OQCF4		
E	N,T,V,C,D	OQCF5		
E	N,T,V,C,D	OQCF6		
E	N,T,V,C,D	OQCF7		
E	N,T,V,C,D	OQCF8		
E	N,T,V,C,D	OQCF9		
E	N,T,V,C,D	OQCFX		
E	N,T,V,C,D	OQCG1		
E	N,T,V,C,D	OQCG2		
E	N,T,V,C,D	OQCG3		
E	N,T,V,C,D	OQCG4		
E	N,T,V,C,D	OQCG5		
E	N,T,V,C,D	OQCG6		
E	N,T,V,C,D	OQCG7		
E	N,T,V,C,D	OQCG8		
E	N,T,V,C,D	OQCG9		
E	N,T,V,C,D	OQCGX		
E	N,T,V,C,D	OQCH1		
E	N,T,V,C,D	OQCH2		
E	N,T,V,C,D	OQCH3		

REQTYP	ACT	USOC/FID Feature/FEATURE DETAIL Value	CSR	LSR - Feature
E	N,T,V,C,D	OQCH4		
E	N,T,V,C,D	OQCH5		
E	N,T,V,C,D	OQCH6		
E	N,T,V,C,D	OQCH7		
E	N,T,V,C,D	OQCH8		
E	N,T,V,C,D	OQCH9		
E	N,T,V,C,D	OQCHX		
E	N,T,V,C,D	OQCJ1		
E	N,T,V,C,D	OQCJ2		
E	N,T,V,C,D	OQCJ3		
E	N,T,V,C,D	OQCJ4		
E	N,T,V,C,D	OQCJ5		
E	N,T,V,C,D	OQCJ6		
E	N,T,V,C,D	OQCJ7		
E	N,T,V,C,D	OQCJ8		
E	N,T,V,C,D	OQCJ9		
E	N,T,V,C,D	OQCJX		
E	N,T,V,C,D	OQCK1		
E	N,T,V,C,D	OQCK2		
E	N,T,V,C,D	OQCK3		
E	N,T,V,C,D	OQCK4		
E	N,T,V,C,D	OQCK5		
E	N,T,V,C,D	OQCK6		
E	N,T,V,C,D	OQCK7		
E	N,T,V,C,D	OQCK8		
E	N,T,V,C,D	OQCK9		
E	N,T,V,C,D	OQCKX		
E	N,T,V,C,D	OQCL1		
E	N,T,V,C,D	OQCL2		
E	N,T,V,C,D	OQCL3		
E	N,T,V,C,D	OQCL4		
E	N,T,V,C,D	OQCL5		
E	N,T,V,C,D	OQCL6		
E	N,T,V,C,D	OQCL7		
E	N,T,V,C,D	OQCL8		
E	N,T,V,C,D	OQCL9		
E	N,T,V,C,D	OQCLX		
E	N,T,V,C,D	OQCM1		
E	N,T,V,C,D	OQCM2		
E	N,T,V,C,D	OQCM3		
E	N,T,V,C,D	OQCM4		
E	N,T,V,C,D	OQCM5		
E	N,T,V,C,D	OQCM6		
E	N,T,V,C,D	OQCM7		
E	N,T,V,C,D	OQCM8		
E	N,T,V,C,D	OQCM9		
E	N,T,V,C,D	OQCMX		
E	N,T,V,C,D	OQCN1		
E	N,T,V,C,D	OQCN2		
E	N,T,V,C,D	OQCN3		
E	N,T,V,C,D	OQCN4		
E	N,T,V,C,D	OQCN5		
E	N,T,V,C,D	OQCN6		
E	N,T,V,C,D	OQCN7		

REQTYP	ACT	USOC/FID Feature/FEATURE DETAIL Value	CSR	LSR - Feature
E	N,T,V,C,D	OQCN8		
E	N,T,V,C,D	OQCN9		
E	N,T,V,C,D	OQCNX		
E	N,T,V,C,D	OQCO1		
E	N,T,V,C,D	OQCO2		
E	N,T,V,C,D	OQCO3		
E	N,T,V,C,D	OQCO4		
E	N,T,V,C,D	OQCO5		
E	N,T,V,C,D	OQCO6		
E	N,T,V,C,D	OQCO7		
E	N,T,V,C,D	OQCO8		
E	N,T,V,C,D	OQCO9		
E	N,T,V,C,D	OQCOX		
E	N,T,V,C,D	OQCYX		
E	N,T,V,C,D	OTZ++		
E	N,T,V,C,D	OTZ11		
E	N,T,V,C,D	OTZ12		
E	N,T,V,C,D	OTZ13		
E	N,T,V,C,D	OTZ14		
E	N,T,V,C,D	OTZ15		
E	N,T,V,C,D	OTZ16		
E	N,T,V,C,D	OTZ17		
E	N,T,V,C,D	OTZ18		
E	N,T,V,C,D	OTZ19		
E	N,T,V,C,D	OTZ1X		
E	N,T,V,C,D	OTZ2X		
E	N,T,V,C,D	OTZA1		
E	N,T,V,C,D	OTZA2		
E	N,T,V,C,D	OTZA3		
E	N,T,V,C,D	OTZA4		
E	N,T,V,C,D	OTZA5		
E	N,T,V,C,D	OTZA6		
E	N,T,V,C,D	OTZA7		
E	N,T,V,C,D	OTZA8		
E	N,T,V,C,D	OTZA9		
E	N,T,V,C,D	OTZAX		
E	N,T,V,C,D	OTZB1		
E	N,T,V,C,D	OTZB2		
E	N,T,V,C,D	OTZB3		
E	N,T,V,C,D	OTZB4		
E	N,T,V,C,D	OTZB5		
E	N,T,V,C,D	OTZB6		
E	N,T,V,C,D	OTZB7		
E	N,T,V,C,D	OTZB8		
E	N,T,V,C,D	OTZB9		
E	N,T,V,C,D	OTZBX		
E	N,T,V,C,D	OTZC1		
E	N,T,V,C,D	OTZC2		
E	N,T,V,C,D	OTZC3		
E	N,T,V,C,D	OTZC4		
E	N,T,V,C,D	OTZC5		
E	N,T,V,C,D	OTZC6		
E	N,T,V,C,D	OTZC7		
E	N,T,V,C,D	OTZC8		
E	N,T,V,C,D	OTZC9		
E	N,T,V,C,D	OTZCX		
E	N,T,V,C,D	OTZD1		
E	N,T,V,C,D	OTZD2		
E	N,T,V,C,D	OTZD3		

REQTYP	ACT	USOC/FID Feature/FEATURE DETAIL Value	CSR	LSR - Feature
E	N,T,V,C,D	OTZD4		
E	N,T,V,C,D	OTZD5		
E	N,T,V,C,D	OTZD6		
E	N,T,V,C,D	OTZD7		
E	N,T,V,C,D	OTZD8		
E	N,T,V,C,D	OTZD9		
E	N,T,V,C,D	OTZDX		
E	N,T,V,C,D	OTZE1		
E	N,T,V,C,D	OTZE2		
E	N,T,V,C,D	OTZE3		
E	N,T,V,C,D	OTZE4		
E	N,T,V,C,D	OTZE5		
E	N,T,V,C,D	OTZE6		
E	N,T,V,C,D	OTZE7		
E	N,T,V,C,D	OTZE8		
E	N,T,V,C,D	OTZE9		
E	N,T,V,C,D	OTZEX		
E	N,T,V,C,D	OTZF1		
E	N,T,V,C,D	OTZF2		
E	N,T,V,C,D	OTZF3		
E	N,T,V,C,D	OTZF4		
E	N,T,V,C,D	OTZF5		
E	N,T,V,C,D	OTZF6		
E	N,T,V,C,D	OTZF7		
E	N,T,V,C,D	OTZF8		
E	N,T,V,C,D	OTZF9		
E	N,T,V,C,D	OTZFX		
E	N,T,V,C,D	OTZG1		
E	N,T,V,C,D	OTZG2		
E	N,T,V,C,D	OTZG3		
E	N,T,V,C,D	OTZG4		
E	N,T,V,C,D	OTZG5		
E	N,T,V,C,D	OTZG6		
E	N,T,V,C,D	OTZG7		
E	N,T,V,C,D	OTZG8		
E	N,T,V,C,D	OTZG9		
E	N,T,V,C,D	OTZGX		
E	N,T,V,C,D	OTZH1		
E	N,T,V,C,D	OTZH2		
E	N,T,V,C,D	OTZH3		
E	N,T,V,C,D	OTZH4		
E	N,T,V,C,D	OTZH5		
E	N,T,V,C,D	OTZH6		
E	N,T,V,C,D	OTZH7		
E	N,T,V,C,D	OTZH8		
E	N,T,V,C,D	OTZH9		
E	N,T,V,C,D	OTZHX		
E	N,T,V,C,D	OTZJ1		
E	N,T,V,C,D	OTZJ2		
E	N,T,V,C,D	OTZJ3		
E	N,T,V,C,D	OTZJ4		
E	N,T,V,C,D	OTZJ5		
E	N,T,V,C,D	OTZJ6		
E	N,T,V,C,D	OTZJ7		
E	N,T,V,C,D	OTZJ8		
E	N,T,V,C,D	OTZJ9		
E	N,T,V,C,D	OTZJX		
E	N,T,V,C,D	OTZK1		
E	N,T,V,C,D	OTZK2		
E	N,T,V,C,D	OTZK3		

REQTYP	ACT	USOC/FID Feature/FEATURE DETAIL Value	CSR	LSR - Feature
E	N,T,V,C,D	OTZK4		
E	N,T,V,C,D	OTZK5		
E	N,T,V,C,D	OTZK6		
E	N,T,V,C,D	OTZK7		
E	N,T,V,C,D	OTZK8		
E	N,T,V,C,D	OTZK9		
E	N,T,V,C,D	OTZKX		
E	N,T,V,C,D	OTZL1		
E	N,T,V,C,D	OTZL2		
E	N,T,V,C,D	OTZL3		
E	N,T,V,C,D	OTZL4		
E	N,T,V,C,D	OTZL5		
E	N,T,V,C,D	OTZL6		
E	N,T,V,C,D	OTZL7		
E	N,T,V,C,D	OTZL8		
E	N,T,V,C,D	OTZL9		
E	N,T,V,C,D	OTZLX		
E	N,T,V,C,D	OTZM1		
E	N,T,V,C,D	OTZM2		
E	N,T,V,C,D	OTZM3		
E	N,T,V,C,D	OTZM4		
E	N,T,V,C,D	OTZM5		
E	N,T,V,C,D	OTZM6		
E	N,T,V,C,D	OTZM7		
E	N,T,V,C,D	OTZM8		
E	N,T,V,C,D	OTZM9		
E	N,T,V,C,D	OTZMX		
E	N,T,V,C,D	OTZN1		
E	N,T,V,C,D	OTZN2		
E	N,T,V,C,D	OTZN3		
E	N,T,V,C,D	OTZN4		
E	N,T,V,C,D	OTZN5		
E	N,T,V,C,D	OTZN6		
E	N,T,V,C,D	OTZN7		
E	N,T,V,C,D	OTZN8		
E	N,T,V,C,D	OTZN9		
E	N,T,V,C,D	OTZNX		
E	N,T,V,C,D	OTZOX		
E	N,T,V,C,D	OUS+3		
E	N,T,V,C,D	OUS+E		
E	N,T,V,C,D	OUSA3		
E	N,T,V,C,D	OUSAE		
E	N,T,V,C,D	OUSB3		
E	N,T,V,C,D	OUSBE		
E	N,T,V,C,D	OUSC3		
E	N,T,V,C,D	OUSCE		
E	N,T,V,C,D	OUSD3		
E	N,T,V,C,D	OUSDE		
E	N,T,V,C,D	OUSE3		
E	N,T,V,C,D	OUSEE		
E	N,T,V,C,D	OUSF3		
E	N,T,V,C,D	OUSFE		
E	N,T,V,C,D	OUSG3		
E	N,T,V,C,D	OUSGE		
E	N,T,V,C,D	OVY		
E	N,T,V,C,D	OVZ		
E	N,T,V,C,D	P1APX		
E	N,T,V,C,D	P1ASX		
E	N,T,V,C,D	P1N		
E	N,T,V,C,D	P2B		

REQTYP	ACT	USOC/FID Feature/FEATURE DETAIL Value	CSR	LSR - Feature
E	N,T,V,C,D	P2L		
E	N,T,V,C,D	P2LXA		
E	N,T,V,C,D	P2LXB		
E	N,T,V,C,D	P2LXC		
E	N,T,V,C,D	P3N		
E	N,T,V,C,D	PCV7F		
E	N,T,V,C,D	PFL		
E	N,T,V,C,D	PGOEA		
E	N,T,V,C,D	PGOEB		
E	N,T,V,C,D	PGOEC		
E	N,T,V,C,D	PGOED		
E	N,T,V,C,D	PGOPV		
E	N,T,V,C,D	PHGPA		
E	N,T,V,C,D	PKB4Q		
E	N,T,V,C,D	PKB5K		
E	N,T,V,C,D	PKB6		
E	N,T,V,C,D	PKB70		
E	N,T,V,C,D	PKB7J		
E	N,T,V,C,D	PKB7O		
E	N,T,V,C,D	PKB9B		
E	N,T,V,C,D	PKB9C		
E	N,T,V,C,D	PKB9S		
E	N,T,V,C,D	PKBAM		
E	N,T,V,C,D	PKBCD		
E	N,T,V,C,D	PKBCT		
E	N,T,V,C,D	PMROT		
E	N,T,V,C,D	PMRUB		
E	N,T,V,C,D	PR5PX		
E	N,T,V,C,D	PR5SX		
E	N,T,V,C,D	PR8PX		
E	N,T,V,C,D	PR8SX		
E	N,T,V,C,D	PR9PX		
E	N,T,V,C,D	PR9SX		
E	N,T,V,C,D	PSEB1		
E	N,T,V,C,D	PSEBO		
E	N,T,V,C,D	PSES1		
E	N,T,V,C,D	R1BXV		
E	N,T,V,C,D	R4C1F		
E	N,T,V,C	RCFRE		
E	N,T,V,C	RCFRF		
E	N,T,V,C	RCFRH		
E	N,T,V,C	RCFRL		
E	N,T,V,C	RCFRN		
E	N,T,V,C	RCFRS		
E	N,T,V,C	RCFVE		
E	N,T,V,C	RCFVF		
E	N,T,V,C	RCFVH		
E	N,T,V,C	RCFVL		
E	N,T,V,C	RCFVN		
E	N,T,V,C	RCFVS		
E	N,T,V,C	RCFWE		
E	N,T,V,C	RCFWF		
E	N,T,V,C	RCFWH		
E	N,T,V,C	RCFWL		
E	N,T,V,C	RCFWN		
E	N,T,V,C	RCFWS		
E	N,T,V,C,D	RCRCA		
E	N,T,V,C,D	RCRCE		
E	N,T,V,C,D	RCRDD		
E	N,T,V,C,D	RCRFG		

REQTYP	ACT	USOC/FID Feature/FEATURE DETAIL Value	CSR	LSR - Feature
E	N,T,V,C,D	RCRFH		
E	N,T,V,C,D	RCRVD		
E	N,T,V,C,D	RCRWB		
E	N,T,V,C,D	REA1H		
E	N,T,V,C,D	REA1S		
E	N,T,V,C,D	REA1T		
E	N,T,V,C,D	REA1U		
E	N,T,V,C,D	REA1Z		
E	N,T,V,C,D	RJ11C		
E	N,T,V,C,D	RJ11T		
E	N,T,V,C,D	RJ11W		
E	N,T,V,C,D	RJ12C		
E	N,T,V,C,D	RJ12W		
E	N,T,V,C,D	RJ13C		
E	N,T,V,C,D	RJ13W		
E	N,T,V,C,D	RJ14C		
E	N,T,V,C,D	RJ14W		
E	N,T,V,C,D	RJ15C		
E	N,T,V,C,D	RJ16X		
E	N,T,V,C,D	RJ17C		
E	N,T,V,C,D	RJ1DC		
E	N,T,V,C,D	RJ21X		
E	N,T,V,C,D	RJ24X		
E	N,T,V,C,D	RJ25C		
E	N,T,V,C,D	RJ25W		
E	N,T,V,C,D	RJ26S		
E	N,T,V,C,D	RJ26X		
E	N,T,V,C,D	RJ2DX		
E	N,T,V,C,D	RJ2EX		
E	N,T,V,C,D	RJ2FX		
E	N,T,V,C,D	RJ2GX		
E	N,T,V,C,D	RJ2HX		
E	N,T,V,C,D	RJ31M		
E	N,T,V,C,D	RJ31X		
E	N,T,V,C,D	RJ32X		
E	N,T,V,C,D	RJ36X		
E	N,T,V,C,D	RJ37X		
E	N,T,V,C,D	RJ38X		
E	N,T,V,C,D	RJ41S		
E	N,T,V,C,D	RJM2X		
E	N,T,V,C,D	RJM3X		
E	N,T,V,C,D	RJM4X		
E	N,T,V,C,D	RNG		
E	N,T,V,C,D	RNGPG		
E	N,T,V,C,D	RZS1A		
E	N,T,V,C,D	RZS1C		
E	N,T,V,C,D	S25		
E	N,T,V,C,D	S25EX		
E	N,T,V,C,D	SC9		
E	N,T,V,C,D	SCFX3		
E	N,T,V,C,D	SCJX3		
E	N,T,V,C,D	SQAV2		
E	N,T,V,C,D	SQAV3		
E	N,T,V,C,D	T6E2X		
E	N,T,V,C,D	TBX++		
E	N,T,V,C,D	TBXAK		
E	N,T,V,C,D	TBXCL		
E	N,T,V,C,D	TBXCX		
E	N,T,V,C,D	TBXD1		
E	N,T,V,C,D	TBXD2		

REQTYP	ACT	USOC/FID Feature/FEATURE DETAIL Value	CSR	LSR - Feature
E	N,T,V,C,D	TBXD3		
E	N,T,V,C,D	TBXFK		
E	N,T,V,C,D	TBXJM		
E	N,T,V,C,D	TBXMM		
E	N,T,V,C,D	TBXXE		
E	N,T,V,C,D	TDX		
E	N,T,V,C,D	TDX++		
E	N,T,V,C,D	TDXO1		
E	N,T,V,C,D	TDXO2		
E	N,T,V,C,D	TDXO3		
E	N,T,V,C,D	TDXO4		
E	N,T,V,C,D	TDXO5		
E	N,T,V,C,D	TDXO6		
E	N,T,V,C,D	TDXO7		
E	N,T,V,C,D	TDXO8		
E	N,T,V,C,D	TDXO9		
E	N,T,V,C,D	TOQB1		
E	N,T,V,C,D	TOQBA		
E	N,T,V,C,D	TOUAA		
E	N,T,V,C,D	TTB		
E	N,T,V,C,D	TTR		
E	N,T,V,C,D	U4NXA		
E	N,T,V,C,D	U4NXB		
E	N,T,V,C,D	U4NXC		
E	N,T,V,C,D	U4YXA		
E	N,T,V,C,D	U4YXB		
E	N,T,V,C,D	U4YXC		
E	N,T,V,C,D	U5KXA		
E	N,T,V,C,D	U5KXB		
E	N,T,V,C,D	U5KXC		
E	N,T,V,C,D	U5N		
E	N,T,V,C,D	U5NXA		
E	N,T,V,C,D	U5NXB		
E	N,T,V,C,D	U5NXC		
E	N,T,V,C,D	U5QXA		
E	N,T,V,C,D	U5QXB		
E	N,T,V,C,D	U5QXC		
E	N,T,V,C,D	U5YXA		
E	N,T,V,C,D	U5YXB		
E	N,T,V,C,D	U5YXC		
E	N,T,V,C,D	UPPO3		
E	N,T,V,C,D	UPPO7		
E	N,T,V,C,D	UXG		
E	N,T,V,C,D	UXG1X		
E	N,T,V,C,D	V1N		
E	N,T,V,C,D	VFD		
E	N,T,V,C,D	VFE		
E	N,T,V,C,D	VO843		
E	N,T,V,C,D	VO8A3		
E	N,T,V,C,D	VXD56		
E	N,T,V,C,D	WF2		
E	N,T,V,C,D	WF8		
E	N,T,V,C,D	WLS		
E	N,T,V,C,D	WMR		
E	N,T,V,C,D	WRG		
E	N,T,V,C,D	WWBC*		
E	N,T,V,C,D	WWBC+		
E	N,T,V,C,D	WWBCA		
E	N,T,V,C,D	WWBCB		
E	N,T,V,C,D	WWBCC		

REQTYP	ACT	USOC/FID Feature/FEATURE DETAIL Value	CSR	LSR - Feature
E	N,T,V,C,D	WWGC*		
E	N,T,V,C,D	WWGC+		
E	N,T,V,C,D	WWGCA		
E	N,T,V,C,D	WWGCB		
E	N,T,V,C,D	WWGCC		
E	N,T,V,C,D	XKJ3X		
E	N,T,V,C,D	XKJ5X		
E	N,T,V,C,D	XKM		
E	N,T,V,C,D	XKM1X		
E	N,T,V,C,D	XKM3X		
E	N,T,V,C,D	XKM5X		
E	N,T,V,C,D	XKV		
E	N,T,V,C,D	XKV1X		
E	N,T,V,C,D	XKV3X		
E	N,T,V,C,D	XKV5X		
E	N,T,V,C,D	XREPB		
E	N,T,V,C,D	XSSLS		
E	N,T,V,C,D	XTN		
E	N,T,V,C,D	Y6B2X		
E	N,T,V,C,D	Y6BJX		
E	N,T,V,C,D	Y6BSX		
E	N,T,V,C,D	Y6BUX		
E	N,T,V,C,D	Y6C2X		
E	N,T,V,C,D	Y6CJX		
E	N,T,V,C,D	Y6CSX		
E	N,T,V,C,D	Y6CUX		
E	N,T,V,C,D	Y6D2X		
E	N,T,V,C,D	Y6DJX		
E	N,T,V,C,D	Y6DSX		
E	N,T,V,C,D	Y6DUX		
E	N,T,V,C,D	ZACRD		
E	N,T,V,C,D	ZCFBA		
E	N,T,V,C,D	ZCFDA		
E	N,T,V,C,D	ZCFV1		
E	N,T,V,C,D	ZCLAR		
E	N,T,V,C,D	ZCSAC		
E	N,T,V,C,D	ZNA		
E	N,T,V,C,D	ZNB		
E	N,T,V,C,D	ZRUS		
M	N,T,V,C,D	81FSP		
M	N,T,V,C,D	C1A1P		
M	N,T,V,C,D	CUA1P		
M	N,T,V,C,D	ERB		
M	N,T,V,C,D	ERD		
M	N,T,V,C,D	ESC		
M	N,T,V,C,D	ESFAL		
M	N,T,V,C,D	ESHC6		
M	N,T,V,C,D	ESL		
M	N,T,V,C,D	ESM		
M	N,T,V,C,D	EVB		
M	N,T,V,C,D	EVD		
M	N,T,V,C,D	IHM		
M	N,T,V,C,D	LTF1D		
M	N,T,V,C,D	LTQ1X		
M	N,T,V,C,D	LTQ5X		
M	N,T,V,C,D	LTQ6X		
M	N,T,V,C,D	MVPCF		
M	N,T,V,C,D	NMP		
M	N,T,V,C,D	NSQ		
M	N,T,V,C,D	NSS		

REQTYP	ACT	USOC/FID Feature/FEATURE DETAIL Value	CSR	LSR - Feature
M	N,T,V,C,D	NSY		
M	N,T,V,C,D	OBK4X		
M	N,T,V,C,D	ODC		
M	N,T,V,C,D	P1APX		
M	N,T,V,C,D	P1ASX		
M	N,T,V,C,D	PR5PX		
M	N,T,V,C,D	PR5SX		
M	N,T,V,C,D	PR8PX		
M	N,T,V,C,D	PR8SX		
M	N,T,V,C,D	PR9PX		
M	N,T,V,C,D	PR9SX		
M	N,T,V,C,D	RBVXR		
M	N,T,V,C,D	RJ11C		
M	N,T,V,C,D	RJ11T		
M	N,T,V,C,D	RJ11W		
M	N,T,V,C,D	RJ12C		
M	N,T,V,C,D	RJ12W		
M	N,T,V,C,D	RJ13C		
M	N,T,V,C,D	RJ13W		
M	N,T,V,C,D	RJ14C		
M	N,T,V,C,D	RJ14W		
M	N,T,V,C,D	RJ15C		
M	N,T,V,C,D	RJ16X		
M	N,T,V,C,D	RJ17C		
M	N,T,V,C,D	RJ1DC		
M	N,T,V,C,D	RJ21X		
M	N,T,V,C,D	RJ24X		
M	N,T,V,C,D	RJ25C		
M	N,T,V,C,D	RJ25W		
M	N,T,V,C,D	RJ26S		
M	N,T,V,C,D	RJ26X		
M	N,T,V,C,D	RJ2DX		
M	N,T,V,C,D	RJ2EX		
M	N,T,V,C,D	RJ2FX		
M	N,T,V,C,D	RJ2GX		
M	N,T,V,C,D	RJ2HX		
M	N,T,V,C,D	RJ31M		
M	N,T,V,C,D	RJ31X		
M	N,T,V,C,D	RJ32X		
M	N,T,V,C,D	RJ36X		
M	N,T,V,C,D	RJ37X		
M	N,T,V,C,D	RJ38X		
M	N,T,V,C,D	RJ41S		
M	N,T,V,C,D	RJM2X		
M	N,T,V,C,D	RJM3X		
M	N,T,V,C,D	RJM4X		
M	N,T,V,C,D	RPL1D		
M	N,T,V,C,D	RPL2D		
M	N,T,V,C,D	RTV1N		
M	N,T,V,C,D	RTVX5		
M	N,T,V,C,D	RTVXD		
M	N,T,V,C,D	RTVXN		
M	N,T,V,C,D	RTY		
M	N,T,V,C,D	S25		
M	N,T,V,C,D	S25EX		
M	N,T,V,C,D	SAL		
M	N,T,V,C,D	SAU		
M	N,T,V,C,D	SAY		
M	N,T,V,C,D	SQAV2		
M	N,T,V,C,D	SQAVS		

REQTYP	ACT	USOC/FID Feature/FEATURE DETAIL Value	CSR	LSR - Feature
M	N,T,V,C,D	T16OX		
M	N,T,V,C,D	TDB++		
M	N,T,V,C,D	TN1MX		
M	N,T,V,C,D	TTB		
M	N,T,V,C,D	TTR		
M	N,T,V,C,D	U25		
M	N,T,V,C,D	U2P		
M	N,T,V,C,D	U2WAA		
M	N,T,V,C,D	U2WB1		
M	N,T,V,C,D	U2WB2		
M	N,T,V,C,D	U2WC1		
M	N,T,V,C,D	U2WC4		
M	N,T,V,C,D	U2WC5		
M	N,T,V,C,D	U4NXA		
M	N,T,V,C,D	U4NXB		
M	N,T,V,C,D	U4NXC		
M	N,T,V,C,D	U4YXA		
M	N,T,V,C,D	U4YXB		
M	N,T,V,C,D	U4YXC		
M	N,T,V,C,D	U5KXA		
M	N,T,V,C,D	U5KXB		
M	N,T,V,C,D	U5KXC		
M	N,T,V,C,D	U5N		
M	N,T,V,C,D	U5NXA		
M	N,T,V,C,D	U5NXB		
M	N,T,V,C,D	U5NXC		
M	N,T,V,C,D	U5QXA		
M	N,T,V,C,D	U5QXB		
M	N,T,V,C,D	U5QXC		
M	N,T,V,C,D	U5YXA		
M	N,T,V,C,D	U5YXB		
M	N,T,V,C,D	U5YXC		
M	N,T,V,C,D	U7B		
M	N,T,V,C,D	UBW		
M	N,T,V,C,D	UD2		
M	N,T,V,C,D	UGQ		
M	N,T,V,C,D	UJR		
M	N,T,V,C,D	UPC		
M	N,T,V,C,D	UPR		
M	N,T,V,C,D	UPV		
M	N,T,V,C,D	UPZXA		
M	N,T,V,C,D	UPZXB		
M	N,T,V,C,D	UPZXC		
M	N,T,V,C,D	UROAN		
M	N,T,V,C,D	UTW		
M	N,T,V,C,D	UXL		
M	N,T,V,C,D	UZPZD		
M	N,T,V,C,D	UZQZD		
M	N,T,V,C,D	ZACRD		
M	N,T,V,C,D	ZCLAR		
M	N,T,V,C,D	ZRUS		